

Collection no. 168

K.H.L. Key

**GLAMIS**

DUPLICATE

**CARBON BOOK**

(Octavo Size)

*Eastern N.S.W. & SE. Queensland*

*29. xii. 70 - 15. i. 71*

100 Leaves in Duplicate

NUMBERED

*Flexiflat*

THERMO-PLASTIC BOUND

Collection no. 168

1

K. H. L. Key

29. xii. 1970 - 15. i. 1971

Distances in miles.

200.0

200.7

44

*Paedrusa musgravei*

*Anisopogon avenaceus* R. Br.

407.7 Turn off to left

410.9 Turn off to left

417.5 Turn off to left

417.1 Turn off to ~~left~~

418.9 Turn off to left

420.0 Turn off to left

301.2

25507.6 Singleton report

501.7 groups Plains

- 562.6 ...
- 562.7 ...
- 566.7 ...
- 570.7 ...
- 574.5 ...
- 575.7 ...
- 577.7 ...
- 578.7 ...
- 580.7 ...
- 582.7 ...
- 584.7 ...
- 586.7 ...
- 588.7 ...
- 590.7 ...
- 592.7 ...
- 594.7 ...
- 596.7 ...
- 598.7 ...
- 600.7 ...
- 602.7 ...
- 604.7 ...
- 606.7 ...
- 608.7 ...
- 610.7 ...
- 612.7 ...
- 614.7 ...
- 616.7 ...
- 618.7 ...
- 620.7 ...
- 622.7 ...
- 624.7 ...
- 626.7 ...
- 628.7 ...
- 630.7 ...
- 632.7 ...
- 634.7 ...
- 636.7 ...
- 638.7 ...
- 640.7 ...
- 642.7 ...
- 644.7 ...
- 646.7 ...
- 648.7 ...
- 650.7 ...
- 652.7 ...
- 654.7 ...
- 656.7 ...
- 658.7 ...
- 660.7 ...
- 662.7 ...
- 664.7 ...
- 666.7 ...
- 668.7 ...
- 670.7 ...
- 672.7 ...
- 674.7 ...
- 676.7 ...
- 678.7 ...
- 680.7 ...
- 682.7 ...
- 684.7 ...
- 686.7 ...
- 688.7 ...
- 690.7 ...
- 692.7 ...
- 694.7 ...
- 696.7 ...
- 698.7 ...
- 700.7 ...
- 702.7 ...
- 704.7 ...
- 706.7 ...
- 708.7 ...
- 710.7 ...
- 712.7 ...
- 714.7 ...
- 716.7 ...
- 718.7 ...
- 720.7 ...
- 722.7 ...
- 724.7 ...
- 726.7 ...
- 728.7 ...
- 730.7 ...
- 732.7 ...
- 734.7 ...
- 736.7 ...
- 738.7 ...
- 740.7 ...
- 742.7 ...
- 744.7 ...
- 746.7 ...
- 748.7 ...
- 750.7 ...
- 752.7 ...
- 754.7 ...
- 756.7 ...
- 758.7 ...
- 760.7 ...
- 762.7 ...
- 764.7 ...
- 766.7 ...
- 768.7 ...
- 770.7 ...
- 772.7 ...
- 774.7 ...
- 776.7 ...
- 778.7 ...
- 780.7 ...
- 782.7 ...
- 784.7 ...
- 786.7 ...
- 788.7 ...
- 790.7 ...
- 792.7 ...
- 794.7 ...
- 796.7 ...
- 798.7 ...
- 800.7 ...
- 802.7 ...
- 804.7 ...
- 806.7 ...
- 808.7 ...
- 810.7 ...
- 812.7 ...
- 814.7 ...
- 816.7 ...
- 818.7 ...
- 820.7 ...
- 822.7 ...
- 824.7 ...
- 826.7 ...
- 828.7 ...
- 830.7 ...
- 832.7 ...
- 834.7 ...
- 836.7 ...
- 838.7 ...
- 840.7 ...
- 842.7 ...
- 844.7 ...
- 846.7 ...
- 848.7 ...
- 850.7 ...
- 852.7 ...
- 854.7 ...
- 856.7 ...
- 858.7 ...
- 860.7 ...
- 862.7 ...
- 864.7 ...
- 866.7 ...
- 868.7 ...
- 870.7 ...
- 872.7 ...
- 874.7 ...
- 876.7 ...
- 878.7 ...
- 880.7 ...
- 882.7 ...
- 884.7 ...
- 886.7 ...
- 888.7 ...
- 890.7 ...
- 892.7 ...
- 894.7 ...
- 896.7 ...
- 898.7 ...
- 900.7 ...
- 902.7 ...
- 904.7 ...
- 906.7 ...
- 908.7 ...
- 910.7 ...
- 912.7 ...
- 914.7 ...
- 916.7 ...
- 918.7 ...
- 920.7 ...
- 922.7 ...
- 924.7 ...
- 926.7 ...
- 928.7 ...
- 930.7 ...
- 932.7 ...
- 934.7 ...
- 936.7 ...
- 938.7 ...
- 940.7 ...
- 942.7 ...
- 944.7 ...
- 946.7 ...
- 948.7 ...
- 950.7 ...
- 952.7 ...
- 954.7 ...
- 956.7 ...
- 958.7 ...
- 960.7 ...
- 962.7 ...
- 964.7 ...
- 966.7 ...
- 968.7 ...
- 970.7 ...
- 972.7 ...
- 974.7 ...
- 976.7 ...
- 978.7 ...
- 980.7 ...
- 982.7 ...
- 984.7 ...
- 986.7 ...
- 988.7 ...
- 990.7 ...
- 992.7 ...
- 994.7 ...
- 996.7 ...
- 998.7 ...
- 1000.7 ...

25616.2. in the ...  
 The ... from ...  
 ...  
 ...  
 ...  
 ...  
 ...  
 ...  
 ...

25617.3. ...

25619.7. Wallis.

25619.7. from ...  
 ...  
 ...  
 ...  
 ...  
 ...

25620.8. ...

25621.9. ...

25622.0. ...

25623.1. ...

25624.2. The ... from ...  
 ...  
 ...  
 ...  
 ...

The second series from the same  
 locality of the same locality  
 was recorded, but the first series  
 was different in two respects  
 and the same as the first series  
 in some respects of the vegetation  
 which, *E. brevifolia* & *E. ...*  
 ...

Site

659.5 ...

659.5 ... *Coryphobates ruscicola*, *Isamaa includens*,  
*E. ...*, *E. ...* to 3 ft.

*Ranunculus ...*  
 ... to 20 ft.

*... microphyllous* ... to 1/2 ft.

... other grasses to some ...

... to 1 ft.

662.0 Turned round.

662.7 ... *Isamaa includens* ... *Ranunculus ...*

*... bicamrata*

20 ft. with *Isamaa ...*





- 717.7. ... from ... on right.  
 718.6. ... from ... ft.  
 719.5. ... from ... ft.  
 720.4. ... from ... right  
 721.2. ... from ...  
 722.1. ... from ...  
 723.0. ... from ...

719.0. ...  
*Uronia australasica*, *Phaulloides* sp.  
 4. *Conopholis miccolia*, *Uronia guttulosa*  
 3. ...  
 ... 1- ft ...  
 ...  
 ...  
 ...  
 ...

725.1 Baltimore

11/71

727.5.1. ...

750.9. To ...

751.3. ...

753.0. ...





271.1. Top of ... (faint text)

271.2. ... (faint text)

271.4. ... (faint text)

271.5. ... (faint text)

271.6. ... (faint text)

271.7. ... (faint text)

271.8. ... (faint text)

271.9. ... (faint text)

271.1. Top of ... (faint text)

271.2. ... (faint text)

271.3. ... (faint text)

271.4. ... (faint text)

271.5. ... (faint text)

*Phalaenodendrum* sp. et *Cryptanthus* var. 9  
*Mimogastria nana*

2017. 4. 14. ... 115 4-10  
*Phalaenodendrum* sp.

2017. 4. 14. ... 115 4-10  
*Phalaenodendrum* sp.

2017. 4. 14. ... 115 4-10  
*Phalaenodendrum* sp., *Macrotrema* sp. 13, *Microbium* sp. 1997  
*Phalaenodendrum* sp.

2017. 4. 14. ... 115 4-10  
*Phalaenodendrum* sp.

2017. 4. 14. ... 115 4-10  
*Phalaenodendrum* sp.

2017. 4. 14. ... 115 4-10  
*Phalaenodendrum* sp.

2017. 4. 14. ... 115 4-10  
*Phalaenodendrum* sp.

2017. 4. 14. ... 115 4-10  
*Phalaenodendrum* sp.

2017. 4. 14. ... 115 4-10  
*Phalaenodendrum nannum*, *Zonitana* *opponalodes*  
*Phalaenodendrum* sp.

2017. 4. 14. ... 115 4-10  
*Phalaenodendrum* sp.

+ *Casuarina lucidissima*, with dense growth of microphyllous shrubs, mainly *Calyptris* sp., to 3ft. Croplula, Gen. nov. 95 ochracea.

904.5. Return to main road.

905.3. Low hill with brown sandy loam.

*E. woollsi*, *E. blakebyi*, *C. hugelii* to 5ft, rising to *E. crebra* + *C. endlicheri*.

Microphyllous shrubs frequent to 18 in.

*Stipa* sp. to 1ft, *Gahnia* sp. frequent to 1ft.

Brachypocama, Oed., Heteropt., Gen. nov.

95 ochracea.

908.0. Elong Elong

920.6. Road in from Gulgang on right.

920.8. Rice with brown sandy loam + some stones. *E. woollsi* to 6ft with microphyllous shrubs to 3ft + less, *Gahnia* sp., abundant large papery "Helichrysum" (*Kuya cric* on the).

933.0. Dmedoo.

937.6 = 937.2



The first of these is the  
 fact that the number of  
 cases of disease is  
 increasing rapidly.

This is due to the fact  
 that the number of  
 cases of disease is  
 increasing rapidly.

The second of these is the  
 fact that the number of  
 cases of disease is  
 increasing rapidly.









7/L.

*Canthocarpus* sp. to 2ft.

S

— sedges

1/2  
"

*Pseudonera musgrovi*

*Cantis flexuosa* R. Br.



at night.

almost on N.S.W. border.

*Eucalyptus planchoniana* F. Muell.

*Amisopogon avenaceus*?

27158 1. *T. ...* left ...

27159

27159 1. *T. ...* left ...

1245 2. *... ...* *... ...* *... ...*  
*... ...* *... ...* *... ...*  
*... ...* *... ...* *... ...*  
*... ...* *... ...* *... ...*

same plants to 1 ft. *... ...* almost  
 confined to an artificial drainage line  
 parallel to road, where grass was  
 absent. The more vigorous sedges  
 were in small separate areas &  
 in bands fringing the bare ground of  
 the drainage line. (Specimen of *Baumea*  
*rubiginosa* (Spreng.) Koeck.  
 most favoured sedge) return.

1246 6. *... ...*

13/1

29150 7. *... ...* depart.

167.0 *Coffea Hartwegii*

167.6 *C. ...* slope ...

*... ...* up hill ...

Remnant of forest, *Khair* *Amphiphan* *amidi*  
 3ft. leading down to *Amphiphan* *amidi*  
 cleared from *Amphiphan* *amidi*, a red-gum &  
 all the trees all to 40ft. with at least  
 3 *Amphiphan* *amidi* to 15m. &  
 few small *Amphiphan* *amidi*. *Psidium* *amidi* of  
 appearance, especially in *Amphiphan* *amidi*  
*Chorizanandra sphaerocephala* R. Br.  
Chorizanandra sphaerocephala, 1840 1841.

14/11

273506 *Turkey* *Turkey* *Turkey*

3627 *Turkey* *Turkey* *Turkey*

3627. *Turkey* *Turkey* *Turkey*  
 of good *Turkey* *Turkey* *Turkey*  
 in part cleared, on the *Turkey* *Turkey*  
 also be mainly to 3ft. in places to  
 1ft. *Turkey* *Turkey* *Turkey*  
*Turkey* *Turkey* *Turkey*

3619: *Turkey* *Turkey* *Turkey*

3670 *Turkey* *Turkey* *Turkey*  
*Turkey* *Turkey* *Turkey*  
*Turkey* *Turkey* *Turkey*  
 to 1ft. *Turkey* *Turkey* *Turkey*  
*Turkey* *Turkey* *Turkey*

measuring up the same  
 fringe 1-2 ft. Hydrocotyle & Hydrocotyle  
edgewise & edgewise. Hydrocotyle & Hydrocotyle

370.5 - Basti Basti.

381.1 - The spin of S. This lake immediately  
 surrounded by Hydrocotyle & Hydrocotyle  
 backed by paper bark & Hydrocotyle  
 1-2 ft & then Hydrocotyle <sup>60</sup> ft. Various  
 Cyperaceae dense to 1-2 ft. with grasses  
 between in places.

400.8 - Basti Basti.

15/1

424.7 - Ridge on soil high sand  
 acc. Hydrocotyle & Hydrocotyle  
 1-2 ft - Hydrocotyle & Hydrocotyle  
 1-2 ft. Hydrocotyle & Hydrocotyle  
 to 1 ft. & height 1-2 ft. near main sp.  
 sp. Hydrocotyle  
Hydrocotyle sp., height 1-2 ft. & sp.  
 several species of Cyperaceae abundant.

426.0 Tea Gardens, Return.

526.0 Way, Gosford. Intersection of  
 Way, Way & Sydney road & Hydrocotyle  
 Motel. Took Way Way road.

526.4 Swampy depression near  
Hydrocotyle & Hydrocotyle  
 dense Hydrocotyle 1-2 ft & Hydrocotyle



range of appearance down to 2 ft.  
 includes herbs & grasses.

529.8 *Thalictrum*

529.2 Very many *T. flavum* in woods.

529.7 *Thalictrum flavum* in deep woods

along with *A. to.* *A. to.* *A. to.* *A. to.*

*E. minima* *Thalictrum* *Thalictrum* *Thalictrum*

in *Thalictrum* *Thalictrum* *Thalictrum* *Thalictrum*

range of appearance *Thalictrum* to 2 ft

529.1 *Thalictrum* *Thalictrum* *Thalictrum* *Thalictrum*

529.3 *Thalictrum* - very many *Thalictrum*